Table 42 (Continued)

4. Main effect for age ($p < .006$) -- Univariate and multivariate tests indicate that younger people see a white worker as more likely to treat a black worker as a brother, and less likely to give orders to him than older people do. Univariate tests indicate that younger people see a white worker as more likely to play games with and to hit a black worker than older people do; however, the multivariate tests suggest this dual effect is due to common variance with other variables (such as "treat as a brother" and "fight with", respectively.) Finally, the multivariate tests confirm that for variance unique to "fight with" variable, younger people see a white worker as more likely to fight with a black worker than older people do.

5. Race x class interaction ($p < .009$) -- There are no univariate effects although some are close. The multivariate tests confirm that for variance unique to the "love" and "give orders to" variables, blacks see a white worker as showing a linear decrease in love for the black worker with an increase in the black's social status while whites see equal amounts of love regardless of status; however, for the "give orders to" variable the pattern is for the black working class to see the white worker as much more likely to give orders to a black worker than the white middle class while the others are intermediate in their judgments.